

SITE SPECIFIC FALL PROTECTION

A site specific fall protection plan shall be required when a fall protection hazard assessment has determined that the use of conventional fall protection systems (guardrail, personal fall arrest system, or safety net) are infeasible or that their use create a greater hazard for the worker in accordance with 29 CFR Part 1926.502(k), "Fall protection systems criteria and practices." The plan is required when the use of a conventional fall protection system cannot be used and the worker will be exposed to potential fall hazards while working near an unprotected side or edge on a roof or floor (leading edge). Examples include, but are not limited to, construction work, roofing operations, setting and bracing roof trusses, erecting and connecting exterior walls, precast concrete, etc.

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| Date: | Project Title: | Specific Location: |
| Contract/Facility Work Request Number: | Contractor Name: | Fall Hazard Assessment Conducted By: |

Description of why conventional fall protection systems cannot be used or that their use create a greater hazard in the performance of this job.

Description of the measures taken to provide workers the same level of protection that they would have received by using a conventional fall protection system during the performance of this job.

APPROVAL

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| Fall Protection Program Administrator: | Date: |
| Industrial Safety: | Date: |
| Organization Representative requesting this work: (Facilities Program Manager or designee for Construction) | Date: |